

Alkyl oxides

Alkyl oxides

See *Ethers*

Alkylphenols

Valid heading during volumes 128–130 (1998–June 1999) only

See *Phenols*, alkyl

Alkyl polysiloxanes

Valid heading during volumes 129–130 (July 1998–June 1999) only

See *Polysiloxanes*, alkyl

Alkylsevin

See *1-Naphthalenol*, 2-methyl-, methylcarbamate [33779–66–7]

Alkyl silicones

See *Polysiloxanes*, alkyl

Alkylsiloxane

See *Polysiloxanes*, alkyl

Alkyl siloxanes

See *Polysiloxanes*, alkyl

Alkylsulfonic acids

See *Sulfonic acids*, alkanesulfonic acids

Alkyltransferase

—, glutathione S—

See *Transferase*, glutathione S— [50812–37–8]

Alkylmin L

See *Alkyd resins*

Alkynes

See also narrower: *Alkenynes*

See also related:

*Alkynylation**Polyacetylenes**Triple bond*See also *Ethyne*, derivatives (general)

Alkynylation

See also narrower: *Ethynylation*See also related: *Alkynes*

Alkyrom

See *Benzoic acid*, 3-[bis(2-chloroethyl)amino]-4-methyl— [5977–35–5]

Allacyl

See *2,4(1H,3H)-Pyrimidinedione*, 6-amino-3-ethyl-1-(2-propenyl)— [642–44–4]

Allal

See *ribo-Hex-1-enitol*, 1,5-anhydro-2-deoxy— [25312–13–4]

Allamancin

See *2H,6H-1,4,5-Trioxadicyclopent[a,hi]indene-7-carboxylic acid*, 3,3a,4a,7,7a,9b-hexahydro-6-hydroxy-3-(1-hydroxyethyl)-2-oxo-, methyl ester [93376–05–7]

Allamandicin

See *2H,4aH-1,4,5-Trioxadicyclopent[a,hi]indene-7-carboxylic acid*, 3,3a,7a,9b-tetrahydro-3-(1-hydroxyethyl)-2-oxo-, methyl ester [51838–83–6]

Allamandin

See *2H,6H-1,4,5-Trioxadicyclopent[a,hi]indene-7-carboxylic acid*, 3-ethylidene-3,3a,4a,7,7a,9b-hexahydro-6-hydroxy-2-oxo-, methyl ester, (3E,3aR,4aR,6R,7R,7aR,9aR,9bR)-rel-(+)- [51820–82–7] α -AllamcidinSee *Spiro[cyclopenta[c]pyran-7(1H),2'(5'H)-furan]-4-carboxylic acid*, 3,4,4a,7a-tetrahydro-1-hydroxy-4'-[(1R)-1-hydroxyethyl]-5'-oxo-, methyl ester, (1S,2'R,4S,4aS,7aS)- [93376–06–8] β -AllamcidinSee *Spiro[cyclopenta[c]pyran-7(1H),2'(5'H)-furan]-4-carboxylic acid*, 3,4,4a,7a-tetrahydro-1-hydroxy-4'-[(1S)-1-hydroxyethyl]-5'-oxo-, methyl ester, (1R,4S,4aS,7R,7aS)- [93452–24–5]

Allamcin

See *2H,6H-1,4,5-Trioxadicyclopent[a,hi]inden-2-one*, 3-ethylidene-3,3a,4a,7,7a,9b-hexahydro-6-hydroxy-, (3E,3aR,4aR,6R,7aR,9aR,9bR)-rel-(+)- [93452–23–4]

Allamdin

See *Spiro[cyclopenta[c]pyran-7(1H),2'(5'H)-furan]-4-carboxylic acid*, 4'-ethyl-4a,7a-dihydro-1-hydroxy-5'-oxo-, methyl ester, (1R,2'R,4aS,7aS)-rel-(+)- [51820–84–9]

Allaneroside

See *Spiro[cyclopenta[c]pyran-7(1H),2'(5'H)-furan]-4-carboxylic acid*, 1-(β -D-glucopyranosyloxy)-4a,7a-dihydro-4'-[1-[3-hydroxy-3-(4-hydroxyphenyl)-1-oxopropoxy]ethyl]-5'-oxo-, methyl ester [111199–92–9]

Allantoic acid

See *Acetic acid*, bis(aminocarbonyl)amino— [99–16–1]

Allantoic fluid

See also related: *Allantois*

Allantoin

See *Urea*, (2,5-dioxo-4-imidazolidinyl)— [97–59–6]

Allantois

See also related: *Allantoic fluid*

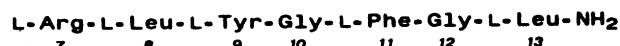
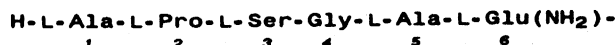
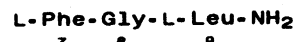
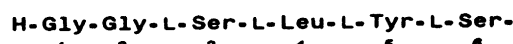
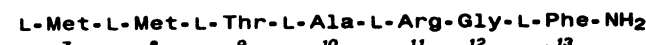
Allantoxaidine

See *1,3,5-Triazine-2,4(1H,3H)-dione* [71–33–0]

Allantoxanic acid

See *1,3,5-Triazine-2-carboxylic acid*, 1,4,5,6-tetrahydro-4,6-dioxo— [937–13–3]

Allapinine

See *Aconitane-4,8,9-triol*, 20-ethyl-1,14,16-trimethoxy-, 4-[2-(acetylamino)benzoate], monohydrobromide, (1 α ,14 α ,16 β)- [97792–45–5]Allatostatin 2 (*Diploptera punctata*)See *Cydiaastatin 2* [134760–78–4]Allatostatin 6 (*Diploptera punctata*)See *Cydiaastatin 4* [151898–99–6]Allatostatin 6 (*Schistocerca gregaria*)See *Cydiaastatin 4* [151898–99–6]Allatostatin 7 (*Diploptera punctata*) [123209–95–0]Allatostatin 8 (*Diploptera punctata*) [123209–96–1]Allatostatin B 1 (*Gryllus bimaculatus*)See *L-Tryptophanamide*, glycyl-L-tryptophyl-L-glutamyl-L- α -aspartyl-L-leucyl-L-asparaginylglycylglycyl— [168650–39–3]Allatostatin B 2 (*Gryllus bimaculatus*)See *L-Tryptophanamide*, glycyl-L-tryptophyl-L-arginyl-L- α -aspartyl-L-leucyl-L-asparaginylglycylglycyl— [168570–40–9]Allatostatin B 3 (*Gryllus bimaculatus*)See *L-Tryptophanamide*, L-alanyl-L-tryptophyl-L-arginyl-L- α -aspartyl-L-leucyl-L-serylglycylglycyl— [168570–41–0]Allatostatin B 4 (*Gryllus bimaculatus*)See *L-Tryptophanamide*, L-alanyl-L-tryptophyl-L- α -glutamyl-L-arginyl-L-phenylalanyl-L-histidylglycyl-L-seryl— [168570–42–1]Allatotropin (*Manduca sexta*) [120928–88–3]

Allbond 200

See *Starch* [9005–25–8]

Allcharite

See *Goethite* (Fe(OH)O) [1310–14–1]

Alldimycin A

See *5,12-Naphthacenedione*, 8-ethyl-7,8,9,10-tetrahydro-1,4,6,7,8-pentahydroxy-10-[[2,3,6-trideoxy-3-(dimethylamino)- α -L-lyxo-hexopyranosyl]oxy]-, (7R,8R,10S)- [122397–46–0]

Alldimycin B

See *5,12-Naphthacenedione*, 8-ethyl-7,8,9,10-tetrahydro-1,4,6,8-tetrahydroxy-7,10-bis[[2,3,6-trideoxy-3-(dimethylamino)- α -L-lyxo-hexopyranosyl]oxy]-, (7R,8R,10S)- [97605–82–8]

Alldimycin C

See *5,12-Naphthacenedione*, 8-ethyl-7,8,9,10-tetrahydro-1,4,6,8,10-pentahydroxy-7-[[2,3,6-trideoxy-3-(dimethylamino)- α -L-lyxo-hexopyranosyl]oxy]-, (7R,8R,10S)- [94818–02–7]

Allegro

See *Benzeneacetic acid*, α -(methoxyimino)-2-[(2-methylphenoxy)methyl]-, methyl ester, (α E)-, mixt. with rel-1-[(2R,3S)-3-(2-chlorophenyl)-2-(4-fluorophenyl)oxiranyl]methyl]-1H-1,2,4-triazole [186463–99–0]

Allegron

See *1-Propanamine*, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-, hydrochloride [894–71–3]

Allele frequency

See also related:

*Alleles**Population genetics*

Alleles

See also related:

*Allele frequency**Allotypes* (immunological)

Allelochemicals

See also related:

*Allelopathy**Hormones*, plant*Pheromones*, animal*Toxins*

Allelopathy

See also related:

*Allelochemicals**Disease*, plant

Allene

See *1,2-Propadiene* [463–49–0]

—, cyano—

See *2,3-Butadienenitrile* [1001–56–5]

—, 1,3-(1,7-heptanediyl)—

See *1,2-Cyclodecadiene* [4415–98–9]

—, methyl—

See *1,2-Butadiene* [590–19–2]

—, tetramethyl—

See *2,3-Pentadiene*, 2,4-dimethyl— [1000–87–9]

Allenecarboxylic acid

See *2,3-Butadienoic acid* [5732–10–5]

Allenes

Allenimine

See *Aziridine*, methylene— [5661–57–4]

Allenite

See *Pentahydrate* (Mg(SO₄·5H₂O)) [15553–21–6]

Allenolic acid

See *2-Naphthalenepropanoic acid*, 6-hydroxy— [553–39–9]

Allenolone

See *2-Cyclopenten-1-one*, 4-hydroxy-3-methyl-2-(2,3-pentadienyl)— [29042–36–2]

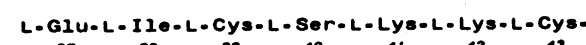
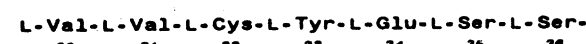
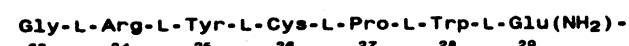
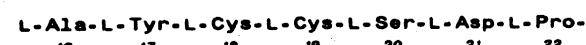
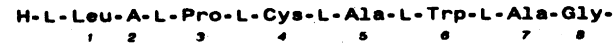
Allercur

See *1H-Benzimidazole*, 1-[(4-chlorophenyl)methyl]-2-(1-pyrrolidinylmethyl)-, monohydrochloride [1163–36–6]

Allergan S

See *1,2-Ethanediimine*, N-[(4-chlorophenyl)methyl]-N',N'-dimethyl-N-2-pyridinyl— [59–32–5]Allergen Ra 5 (*Ambrosia elatior* reduced)

[55963–90–1]



The letter A at position 2 of the sequence shown represents an unspecified amino acid residue. When this residue is specified in the original document, it is cited in the name, e.g., *Allergen Ra 5* (*Ambrosia elatior* reduced), 2-L-leucine-; otherwise, the name is expressed as completely as possible, e.g., *Allergen Ra 5* (*Ambrosia elatior* reduced), 1-L-norleucine-

Allergens

See also related:

*Allergy**Allergy inhibitors**Tuberculin*

Allergic asthma

Valid heading during volumes 126–130 (1997–June 1999) only

See *Asthma*, allergic

Allergic conjunctivitis

Valid heading during volumes 126–130 (1997–June 1999) only

See *Eye*, disease, allergic conjunctivitis

Allergic contact dermatitis

Valid heading during volumes 126–130 (1997–June 1999) only

See *Dermatitis*, allergic, contact

Allergic dermatitis

Valid heading during volumes 126–130 (1997–June 1999) only

See *Dermatitis*, allergic

Allergic eczematous dermatitis

See *Dermatitis*, allergic, contact

Allergic encephalomyelitis

Valid heading during volumes 126–130 (1997–June 1999) only

See *Encephalomyelitis*, autoimmune

Allergic inflammation

Valid heading during volumes 126–130 (1997–June 1999) only

See *Inflammation*, allergic

Allergic rhinitis

Valid heading during volumes 126–130 (1997–June 1999) only

See *Nose*, allergic rhinitis

Allergies

Valid heading during volumes 126–130 (1997–June 1999) only

See *Allergy*

Allergin

See *2-Pyridinepropanamine*, γ -(4-chlorophenyl)-N,N-dimethyl-, (2Z)-2-butenedioate (1:1) [113–92–8]

Allergin Ca

See *Vitamin B₆*, mixt. with calcium bromide (CaBr₂) and γ -(4-chlorophenyl)-N,N-dimethyl-2-pyridinepropanamine (2Z)-2-butenedioate (1:1) [70251–01–3]

Allergodil

See *1(2H)-Phthalazinone*, 4-[(4-chlorophenyl)methyl]-2-(hexahydro-1-methyl-1H-azepin-4-yl)-, monohydrochloride [79307–93–0]

Allergy

For allergies of specific anatomical parts, see the specific anatomical part heading

See also narrower:

*Drug allergy**Food allergy**Hay fever*

See also related:

*Allergens**Allergy inhibitors**Anaphylaxis**Antibodies**Urticaria*

Allergy inhibitors

See also related:

*Allergens**Allergy**Antiasthmatics**Antihistamines**Immunosuppressants**Immunotherapy**Leukotriene antagonists**Skin preparations* (pharmaceutical)

Allscheria boydii

See *Pseudallescheria boydii*

Allethrin

See *Cyclopropanecarboxylic acid*, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester [584–79–2]

Allethrolone

(–) — see *2-Cyclopenten-1-one*, 4-hydroxy-3-methyl-2-(2-propenyl)-, (4R)- [54225–47–7]

Allethrone

See *2-Cyclopenten-1-one*, 3-methyl-2-(2-propenyl)- [3569–36–6]